Louisiana Department of Transportation and Development

SAMPLE IDENTIFICATION

UNIT E / M (English or Metric)	SPEC YEA	R				(20	00 or	1992)				
PROJECT NUMBER		·L			-			-			<u>L</u>	
MATERIAL		<u>L</u>										
Product Name			code)								
LAB NO		·L] -							J	
F.A.P. No												
DATE SAMPLED		<u>L</u>		-			-			j		
SUBMITTED BY		<u>L</u>		<u> </u>								
Inspector - Name Inspector - Phone Address			C	ode								
QUANTITY		<u>L</u>]			<u></u>	J
PURPOSE CODE (codes listed on back)		<u>L</u>							(For	Unit <i>Misc</i>	Only))
MATERIAL SOURCE		<u>L</u>		I								
Address			C	ode								
SPECIFICATION CODE (codes listed on back)		·L										
P.O. No		·L										
Independent Testing Lab Code		Ц	. [
DATE TESTED		L		<u> </u>			-			j		
Sample Ident		<u></u>	-					j				
Materials Sampled From		·L						j				
Date Transported to Dist / Mat'ls Lab		<u></u>		_			_	l	ĺ]		
Date Sample Rec'd @ Dist Lab		<u></u>		_			_	l	ĺ]		
Date Sample Rec'd @ Mat'ls Lab		·L		_			_]		
District												
Use												
Remarks 1	 	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>			Ш.	<u> </u>
(Header)	 	<u> </u>				<u> </u>						
Note: When applicable include the BATCH NO) / I OT NO in l	Romarks	1									<u></u>
Remarks 1 has 108 available characters				bsyste	ems h	ave a	max	of 54	chara	cters		
Remarks 2 For Disposition of Failing Tests												
ITEM NO.												
Sampling / Testing Comments					<u> </u>					<u> </u>	 	
	Арр	roved	Ву: _									

UNIT

E = English M = Metric

SPEC YEAR

1992 = Standard Specs.(Silver Book) 2000 = Standard Specs. (Red Book)

PURPOSE CODES				
CODE	DESCRIPTION			
1	Quality Control			
2	Verification			
3	Acceptance			
4	Check			
5	Resample			
6	Source Approval			
7	Design			
8	Independent assurance			
9	Preliminary Source Approval			

SPECIFICATION CODES					
CODE	DESCRIPTION				
1	Standard Specifications				
2	Project Specifications (Supp.Specs., Sp. Provs)				
3	None				
4	Pass				
5	Fail				